1	2	3	4
29.	Improvement of Mohanpur-Barkathal - Chachu-Patin-Mandai-Jirania Road (30 km)	-do-	
30.	Improvement of Bishagar-Golagati-Takarjala Road (21 km)	-do-	
31.	Improvement of Khowai to Asharambari Road (24 km)	-do-	
32	Improvement of Rajnagar to Gourangabazar Road (25 km)	-do-	
33.	Improvement of Damcherra-Thumcharrai-Joyshree-Kanchanpur Road (27 km)	-do-	
34.	Improvement of Manu-Dhumacherra -Kancanbari-Fatikroy Road (28 km)	-do-	

Electricty from sea-waves

†558. SHRI SANJAY RAUT: Will the Minister of EARTH SCIENCES be pleased to state:

(a) whether Government are considering to generate electricity from sea-waves in different regions of the country;

(b) if so, the schemes formulated in this regard and the estimated expenditure likely to be incurred on the same; and

(c) the quantum of electricity likely to be generated from this scheme in next 3-4 years?

THE MINISTER OF EARTH SCIENCES (SHRI KAPIL SIBAL): (a) and (b) National Institute of Ocean technology, and organization under Ministry of Earth Sciences has set up a wave energy demonstration power plant at Vizhinjam, Kerala, which is working on experimental basis. However, this type of land-based plant is not cost effective and the research in this regard is continuing. Presently, there is no scheme to set up more such plants.

(c) Does not arise.

† Original notice of the question was received in Hindi.